PTO/SB/08A (Modified)

Substitute	for form	1449A/PTO					Comple	ete if K	nown	
Casaman						Application	n Number	09/1	10,717	
INF	ORI	MATIO	N DIS	SCLO	SURE	Filing Date	•	July	7, 1998	
ST	ATE	MENT	by A	/PPLI	CANT	First Name	ed Inventor	Mills		
1 <u>25</u>						Group Art	Unit	1745	5	
SA 30140 Wheet	(use a	as many sh	eets as	necessa	ry)	Examiner	Name	Kala	fut	
heet	1		of	5		Attorney D	ocket Number	62-22	6-8AC6	1
					U.S. PATENT	DOCUMEN	NTS		(n) 4491 (0 71-23	
Examiner Initials*	Cite No. 1	U.S. Pa	itent Docur	nent	Name of Patentee		Date of Publication Cited Document	of F	Pages, Columns, Lines, Wh	nere
		Number		nd Code* if known)			MM-DD-YYYY		Passages or Relevant Figu Appear	ires
OK		3,669,745			Beccu		06-13-1972			
					·		—AE	GE	WED	
							API	7 7	2002	
									<del>'UU</del>	
	I.		I					I		
	T	Γ			REIGN PATE	NT DOCUM				
Examiner Initials*	Cite No.	Code <sup>5</sup>	Patent Do	Kind (if	Name of Pater Applicant of C Document		Date of Publication Cited Document MM-DD-YYYY	nt	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T⁵
									<del>-</del>	
	1				<del> </del>				<del></del>	
	<u> </u>	<del> </del>								
	<u>                                       </u>									
	<u> </u>									
	· · · · ·					T		/	/	
Examiner Signature			11	m		Date Considere	d /0/	3/0	2	
CYAMINED.	Initial if	oforonce consi	idored wh	other er ne	t citation is in conf	ormanco with	MDED 600 Drawling	L	altation if not in anytamy	

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Drew line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>&</sup>lt;sup>1</sup> Unique citation designation number. <sup>2</sup> See attached Kinds of U.S. Patent Documents. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST. 3) <sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup> Applicant is to place a check mark here if English language Translation is attached.

PTO/SB/08B (Modified)

	<del></del>	T TOTOBTOOD (Woulde
Substitute for form 1449B/PTO	Compl	lete if Known
Substitute for form 1445511 10	Application Number	09/110,717
INFORMATION DISCLOSURE	Filing Date	July 7, 1998
STATEMENT BY APPLICANT	First Named Inventor	Mills
	Group Art Unit	1745
(use as many sheets as necessary) Sheet 2 of 5	Examiner Name	Kalafut
Sheet 2 of 5	Attorney Docket Number	62-226-8AC6
		ATTACH TO #261

		THI CHEN 10472	<del>~</del> /
		OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
ax		Barton, et al, "Investigating Radio Frequency Plasmas Used for the modification of Polymer Surfaces." <i>J. Phys. Chem. B</i> , Vol 103, 1999, pp. 4423-4430.	
SX		Bogaerts, et al. "Effects of adding hydrogen to an argon glow discharge: overview of relevant processes and some qualitative explanations." <i>Journal of Analytical Atomic Spectrometry</i> , March 2000.	
OK		Dery, et al. "Effect of Dielectric Constant, Cavities in Series and Cavities in Parallel on the Product Distribution of the Oligomerization of Methane via Microwave Plasmas." <i>J. Phys. Chem.</i> , Vol 100, 1996, pp. 17866-17872.	
O) K	•	Roberts, et al. "Hydrogen Balmer alpha line shapes for hydrogen-argon mixtures in a low-pressure rf discharge." J. Appl. Phys., Vol 74, No 11, December 1993.	
516		Videnovic, et al. "Spectroscopic investigations of a cathode fall region of the Grimmtype glow discharge." <i>Spectrochimica Acta Part B</i> , Vol 51, 1996, pp. 1707-1731.	
OXC		Associated Press. "Physicist: Utah Cold-Fusion Gear Doesn't Work." <i>The Washington Post</i> , March 29, 1990, p. A3.	
St		Rogers. "Cold Fusion Reaction Products and Their Measurement." Journal of Fusion Technology, Vol 9, No 4, 1990.	
		APR 1 7 2002	

Examiner Signature Date Considered 103 02

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>&</sup>lt;sup>1</sup> Unique citation designation number. <sup>2</sup> Applicant is to place a check mark here is English language Translation is attached.

OIPE		PTO/SB/08B (Modified)
Substitute for form 1449B/PTO	Compl	ete if Known
( بي	Application Number	09/110,717
INFORMATION DISCUSSURE	Filing Date	07/7/1998
STATEMENT BY APPLICANT	First Named Inventor	Mills
	Group Art Unit	1745
(use as many sheets as necessary)	Examiner Name	Kalafut
Sheet of 5	Attorney Docket Number	

		OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.					
OX		R. Mills, P. Ray, J. Dong, M. Nansteel, W. Good, P. Jansson, B. Dhandapani, J. He, "Excessive Balmer Line Broadening, Power Balance, and Novel Hydride Ion Product of Plasma Formed from Incandescently Heated Hydrogen Gas with Certain Catalysts", Int. J. Hydrogen Energy, submitted					
OK		R. Mills, E. Dayalan, P. Ray, B. Dhandapani, J. He, "Highly Stable Novel Inorganic Hydrides from Aqueous Electrolysis and Plasma Electrolysis", Japanese Journal of Applied Physics, submitted					
60k		R. L. Mills, P. Ray, B. Dhandapani, J. He, "Comparison of Excessive Balmer Line Broadening of Glow Discharge and Microwave Hydrogen Plasmas with Certain Catalysts", Chem. Phys., submitted.					
O/C	-	R. L. Mills, P. Ray, B. Dhandapani, J. He, "Spectroscopic Identification of Fractional Rydberg States of Atomic Hydrogen", J. of Phys. Chem. (letter), submitted.	-				
OL		R. L. Mills, P. Ray, B. Dhandapani, M. Nansteel, X. Chen, J. He, "New Power Source from Fractional Rydberg States of Atomic Hydrogen", Chem. Phys. Letts., submitted.					
GK		R. L. Mills, P. Ray, B. Dhandapani, M. Nansteel, X. Chen, J. He, "Spectroscopic Identification of Transitions of Fractional Rydberg States of Atomic Hydrogen", Quantitative Spectroscopy and Energy Transfer, submitted.					
OX		R. L. Mills, P. Ray, B. Dhandapani, M. Nansteel, X. Chen, J. He, "New Power Source from Fractional Quantum Energy Levels of Atomic Hydrogen that Surpasses Internal Combustion", Spectrochimica Acta, Part A, submitted.					
OK		R. L. Mills, P. Ray, "Spectroscopic Identification of a Novel Catalytic Reaction of Rubidium Ion with Atomic Hydrogen and the Hydride Ion Product", Int. J. Hydrogen Energy, in press.					

	Examiner Signature	4	08	W		Date Considered	/6	3	/«	, Z
--	-----------------------	---	----	---	--	--------------------	----	---	----	-----

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>&</sup>lt;sup>1</sup> Unique citation designation number. <sup>2</sup> Applicant is to place a check mark here is English language Translation is attached.

OIPE		PTO/SB/08B (Modified)
Substitute for form 1449B/PTO	Сотр	lete if Known
Substitute for form 14498/F 1 5 2002	Application Number	09/110,717
INFORMATION DISCLOSURE	Filing Date	07/7/1998
STATEMENT BY APPLICANT	First Named Inventor	Mills
	Group Art Unit	1745
(use as many sheets as necessary)	Examiner Name	Kalafut
Sheet 3 of 5	Attorney Docket Number	

		OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.					
OX.		H. Conrads, R. Mills, Th. Wrubel, "Emission in the Deep Vacuum Ultraviolet from an Incandescently Driven Plasma in a Potassium Carbonate Cell", Plasma Sources Science and Technology, submitted.					
SK		R. L. Mills, P. Ray, "Stationary Inverted Lyman Population Formed from Incandescently Heated Hydrogen Gas with Certain Catalysts", Chem. Phys. Letts., submitted.					
OK.		R. L. Mills, B. Dhandapani, J. He, "Synthesis and Characterization of a Highly Stable Amorphous Silicon Hydride", Int. J. Hydrogen Energy, submitted.					
OK.		R. L. Mills, A. Voigt, B. Dhandapani, J. He, "Synthesis and Characterization of Lithium Chloro Hydride", Int. J. Hydrogen Energy, submitted.					
AK.		R. L. Mills, P. Ray, "Substantial Changes in the Characteristics of a Microwave Plasma Due to Combining Argon and Hydrogen", New Journal of Physics, submitted.					
OK	R. L. Mills, P. Ray, "High Resolution Spectroscopic Observation of the Bound-Free Hyperfine Levels of a Novel Hydride Ion Corresponding to a Fractional Rydberg State of Atomic Hydrogen", Int. J. Hydrogen Energy, in press.						
R. L. Mills, E. Dayalan, "Novel Alkali and Alkaline Earth Hydrides for High Voltage and High Energy Density Batteries", Proceedings of the 17 <sup>th</sup> Annual Battery Conference on Applications and Advances, California State University, Long Beach, CA, (January 15-18, 2002), in press.							
R. Mayo, R. Mills, M. Nansteel, "On the Potential of Direct and MHD Conversion of Power from a Novel Plasma Source to Electricity for Microdistributed Power Applications", IEEE Transactions on Plasma Science, submitted.							
		1/					
Examiner Signature		Date Considered 10/3/02					

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>&</sup>lt;sup>1</sup> Unique citation designation number. <sup>2</sup> Applicant is to place a check mark here is English language Translation is attached.

OPE		PTO/SB/08B (Modified)
Substitute for form 1449B/PTO	Comp	lete if Known
FEB 1 5 ZOON	Application Number	09/110,717
information beschooler	Filing Date	07/7/1998
STATEMENT BY APPLICANT	First Named Inventor	Mills
	Group Art Unit	1745
(use as many sheets as necessary)	Examiner Name	Kalafut
Sheet 5 of 5	Attorney Docket Number	

OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS  Examiner Initials*  Cite No. 1 Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.  T2  R. Mills, J. Dong, W. Good, P. Ray, J. He, B. Dhandapani, "Measurement of Energy Balances of Noble Gas-Hydrogen Discharge Plasmas Using Calvet Calorimetry", Int. J. Hydrogen Energy, in press.
Initials*  No. 1 item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.  R. Mills, J. Dong, W. Good, P. Ray, J. He, B. Dhandapani, "Measurement of Energy Balances of Noble Gas-Hydrogen Discharge Plasmas Using Calvet Calorimetry", Int.
Balances of Noble Gas-Hydrogen Discharge Plasmas Using Calvet Calorimetry", Int.
R. L. Mills, A. Voigt, P. Ray, M. Nansteel, B. Dhandapani, "Measurement of Hydrogen Balmer Line Broadening and Thermal Power Balances of Noble Gas-Hydrogen Discharge Plasmas", Int. J. Hydrogen Energy, in press.
R. Mills, P. Ray, "Vibrational Spectral Emission of Fractional-Principal-Quantum- Energy-Level Hydrogen Molecular Ion", Int. J. Hydrogen Energy, in press.
R. Mills, P. Ray, "Spectral Emission of Fractional Quantum Energy Levels of Atomic Hydrogen from a Helium-Hydrogen Plasma and the Implications for Dark Matter", Int. J. Hydrogen Energy, Vol. 27, No. 3, (2002) pp. 301-322.
R. Mills, P. Ray, "Spectroscopic Identification of a Novel Catalytic Reaction of Potassium and Atomic Hydrogen and the Hydride Ion Product", Int. J. Hydrogen Energy, Vol. 27, No. 2, (2002), pp. 183-192.
R. Mills, "BlackLight Power Technology-A New Clean Hydrogen Energy Source with the Potential for Direct Conversion to Electricity", Proceedings of the National Hydrogen Association, 12 th Annual U.S. Hydrogen Meeting and Exposition, Hydrogen: The Common Thread, The Washington Hilton and Towers, Washington DC, (March 6-8, 2001), pp. 671-697.
Keith Keefer, Ph.D., "Interim Report on BlackLight Power Technology: Its Apparent Scientific Basis, State of Development and Suitability for Commercialization by Liebert Corporation."
R. Mills, "The Grand Unified Theory of Classical Quantum Mechanics," (2001), Distributed by Amazon.Com.
7

Examiner Signature Pate Considered / D | 3 | 02

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>&</sup>lt;sup>1</sup> Unique citation designation number. <sup>2</sup> Applicant is to place a check mark here is English language Translation is attached.



PTO/SB/08B (Modified)

		<del></del>				1 10/	Ophiophi) doordo	
	Substitut	e for form 1449B/PTO			Сотр	lete if Kno	)Vớn-	
\		STATEMENT BY			Application Number	09/110,717		
•	NI 🗐	FORMATIO	ום וא	SCIOSURE	Filing Date	July 7,	1998	
~~	1 1				First Named Inventor	Mills	AT THAY TOHE 33	
بد					Group Art Unit	1745		
<b>S</b>		(use as many sh	neets a	s necessary)	Examiner Name	Kalafut	<b>\$</b> .	
	Sheet	1	of	3	Attorney Docket Number	62-226-8	BAC6	
							JA GA	

		OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS	
		OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS	3002
Examiner Initials*	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
ΰK		R. Mills, J. Sankar, P. Ray, B. Dhandapani, J. He, "Spectroscopic Characterization of the Atomic Hydrogen Energies and Densities and Carbon Species During Helium-Hydrogen-Methane Plasma CVD Synthesis of Single Crystal Diamond Films", Chemistry of Materials, submitted.	PATE aking
&C		R. Mills, P. Ray, R. M. Mayo, "Stationary Inverted Balmer and Lyman Populations for a CW HI Water-Plasma Laser", IEEE Transactions on Plasma Science, submitted.	DATE
		R. L. Mills, P. Ray, B. Dhandapani, J. He, "New Energy States of Atomic Hydrogen Formed in a Catalytic Helium-Hydrogen Plasma", IEEE Transactions on Plasma Science, submitted.	P. Ole Cujam
804		R. Mills, P. Ray, R. Mayo, "Water-Plasma Medium for a Hydrogen Laser", J of Phys. Chem. Lett., submitted.	OATe anguan
DY	<u>-</u> .	R. Mills, P. Ray, R. Mayo, "The Potential for an Extremely Versatile Hydrogen Water-Plasma Laser", Phys. Rev. E, submitted.	Warm
<u> </u>	,	R. L. Mills, B. Dhandapani, J. He, J. Sankar, "CVD Synthesis of Single Crystal Diamond Films on Silicon Substrates Without Seeding", Diamond and Related Materials, submitted.	lATE WKan
8X		R. L. Mills, X. Chen, P. Ray, J. He, B. Dhandapani, "Plasma Power Source Based on a Catalytic Reaction of Atomic Hydrogen Measured by Water Bath Calorimetry", Thermochimica Acta, submitted.	ADTE UNKINN
OK.		R. L. Mills, A. Voigt, B. Dhandapani, J. He, "Synthesis and Spectroscopic Identification of Lithium Chloro Hydride", Materials Characterization, submitted.	Cham
DC		R. L. Mills, B. Dhandapani, J. He, "Highly Stable Amorphous Silicon Hydride", J of Materials Research, submitted.	Whin

	<u> </u>	<del>~   / /</del>			
Examiner Signature	7	VIII	Date Considered	2/28/	03
	_	9 1 1/ 1/	,	, , , , , , , , , , , , , , , , , , , ,	

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>&</sup>lt;sup>1</sup> Unique citation designation number. <sup>2</sup> Applicant is to place a check mark here is English language Translation is attached.

<b>A</b>	
•	

PTO/SB/08B (Modified)

			<del></del>		INIOGINE		
Substitute for form 1449B/PTO		Complete if Known					
				Application Number	09/110,717		
NI 🗐	FORMATION	4 DI	SCLOSURE	Filing Date	July 7, 1998		
	ratement i			First Named Inventor	Mills 1745		
S				Group Art Unit			
	(use as many she	eets a	s necessary)	Examiner Name	Kalafut		
Sheet	2	of	3	Attorney Docket Number	62-226-8AC6		

		OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	7000 J. J. J
86		R. L. Mills, B. Dhandapani, J. He, J. Sankar, "Synthesis of Diamond Films from Solid Carbon", Diamond and Related Materials, submitted.	ME CURAME
OX	-	R. Mills, P. Ray, R. M. Mayo, "The Potential for a Hydrogen Water-Plasma Laser", Applied Physics Letters, submitted.	artem
Q)X		R. L. Mills, "Classical Quantum Mechanics", Physica Scripta., submitted.	Ofto
OK.	_	R. L. Mills, P. Ray, "Spectroscopic Characterization of Stationary Inverted Lyman Populations and Free-Free and Bound-Free Emission of Lower-Energy State Hydride Ion Formed by a Catalytic Reaction of Atomic Hydrogen and Certain Group I Catalysts," Quantitative Spectroscopy and Radiative Transfer, submitted.	OFTO WARREND
\$K		R. Mayo, R. Mills, "Direct Plasmadynamic Conversion of Plasma Thermal Power to Electricity for Microdistributed Power Applications", 40th Annual Power Sources Conference, Cherry Hill, NJ, June 10-13, (2002), in press.	DATE CAKELINA
OX		R. Mills, P. Ray, R. Mayo, "Chemically-Generated Stationary Inverted Lyman Population for a CW HI Laser", J Vac. Sci. and Tech. A, submitted.	DATE
SIK		R. L. Mills, P. Ray, B. Dhandapani, J. Dong, S. Hicks, M. Nansteel, X. Chen, J. He, R. Mayo, "Plasma Power Source Based on a Catalytic Reaction of Atomic Hydrogen, Fuels and Energy, submitted.	DATE
SOK		R. L. Mills, P. Ray, "Stationary Inverted Lyman Population Formed from Incandescently Heated Hydrogen Gas with Certain Catalysts", J. Phys. Chem. Lett., submitted.	DOTE Withern
OX		R. Mills, "A Maxwellian Approach to Quantum Mechanics Explains the Nature of Free Electrons in Superfluid Helium", Foundations of Science, submitted.	upen
Examiner			
Signature		Date Considered 2 21 63	

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>&</sup>lt;sup>1</sup> Unique citation designation number. <sup>2</sup> Applicant is to place a check mark here is English language Translation is attached.

			<u> </u>		PTO/SB/08B (Modified			
Substitu	te for form 1449B/PTO	1		Complete if Known				
Cabouna				Application Number	09/110,717			
IIN	IFORMATION	וחו	SCLOSURE	Filing Date	Ju y 7, 1998			
	TATEMENT E		•	First Named Inventor	Mills			
				Group Art Unit	1745			
30 E	(use as many she	ets a	s necessary)	Examiner Name	Kalafut			
Sheet	3	of	3	Attorney Docket Number	62-226-8AC6			

		OTHE	R PRIOI	R ART —	NON PAT	TENT LITI	ERATURE	DOC	UMENTS	EP I	6 2000
Examiner Initials*	Cite No. 1	Incluc item (bo	de name of bok, magaz	ine, journal, s	erial, symposi	um, catalog, e	of the article (wetc.), date, pag where published	e(s), volu	ropriate), title of the me-issue number(s),	77	#U2
OK		R. Mills and Transfer with	M. Nansı Strontiu	teel, P. Ray um and Arg	y, "Bright I gon Ions", I	Hydrogen- New Journ	Light Source al of Physic	ce due t	to a Resonant Ene	rgy	Dote
8K	†	R. Mills, P. R Formed from Transactions	Incande	scently He	ated Hydro	ogen Gas w	Stationary vith Certain	Inverte Group	ed Lyman Populat o I Catalysts", IEE	ion E	RATE
Ó<		R. L. Mills, P Emission of I Spectroscopy	ractiona	l-Principal	Nansteel, I -Quantum-	B. Dhanda Energy-Le	pani, J. He, evel Molect	"Vibra ular Hy	ntional Spectral drogen", Vibratio	nal	lATE Custioner
6)<		Line Broaden	ing of In	ductively a	and Capaci	itively Cou	pled RF, M	licrowa	Excessive Balmer ave, and Glow ns on Plasma Scie		DATE WHITE
SK-	/	R. Mayo, R. l Power to Elec	Mills, M.	Nansteel, IEEE Tran	"Direct Pla sactions of	asmadynar n Plasma S	mic Convers Science, sub	sion of mitted	Plasma Thermal		Whole
5/6		H. Conrads, I Incandescent Technology,	ly Driver	ı Plasma in	el, "Emissio 1 a Potassiu	on in the D im Carbon	eep Vacuu ate Cell", P	m Ultra lasma S	aviolet from an Sources Science a	nd	lete
DX		R. L. Mills, P Formed by a Journal of En	Catalytic	Reaction	of Atomic	Hydrogen	lation and a and Certair	a Very n Cataly	Stable Novel Hyd ysts", Internationa	ride l	lete
								·	· · · · · · · · · · · · · · · · · · ·		

			1	<u></u>	
Examiner Signature	ON MIN	Date Considered	228	03	

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEPI609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>&</sup>lt;sup>1</sup> Unique citation designation number. <sup>2</sup> Applicant is to place a check mark here is English language Translation is attached.